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GLACIER FRESH LT1000PC

GLACIER FRESH LT1000PC Refrigerator Water and Air Filter User Manual

Brand: GLACIER FRESH
Model: LT1000PC Water Filter, LT120F Air Filter

1. Introduction and Overview

This manual provides detailed instructions for the installation, operation, and maintenance of your GLACIER FRESH LT1000PC Replacement Water Filter and LT120F Fresh Air Filter. These filters are designed to enhance the quality of your refrigerator's water and air, ensuring a fresh and healthy environment for your food and beverages.

The GLACIER FRESH LT1000PC Water Filter is tested and certified to NSF 42 standards for material and structural integrity, effectively reducing 97.9% of chlorine and improving water's taste and odor. The LT120F Air Filter helps keep the air in your refrigerator fresh by removing odors, contributing to fresher-tasting food.



Image: Overview of GLACIER FRESH filter benefits including NSF certification and deep purification.



Image: Illustration of the filter's internal structure and safe, food-grade materials.

2. Setup and Installation

2.1 Water Filter Installation (LT1000PC)

1. Locate the water filter compartment inside your refrigerator. This is typically found in the upper right corner of the fresh food section.
2. Twist the old filter counter-clockwise to unlock it and pull it straight out. Some water may drip, so have a towel ready.
3. Remove the protective cap from the new GLACIER FRESH LT1000PC filter. Ensure both O-rings are present and properly seated on the filter.
4. Insert the new filter into the housing and twist it clockwise until it locks securely into place. You may feel a slight resistance and hear a click. Do not overtighten.
5. After installation, dispense approximately 2-3 gallons of water to flush the system and remove any air or carbon particles.

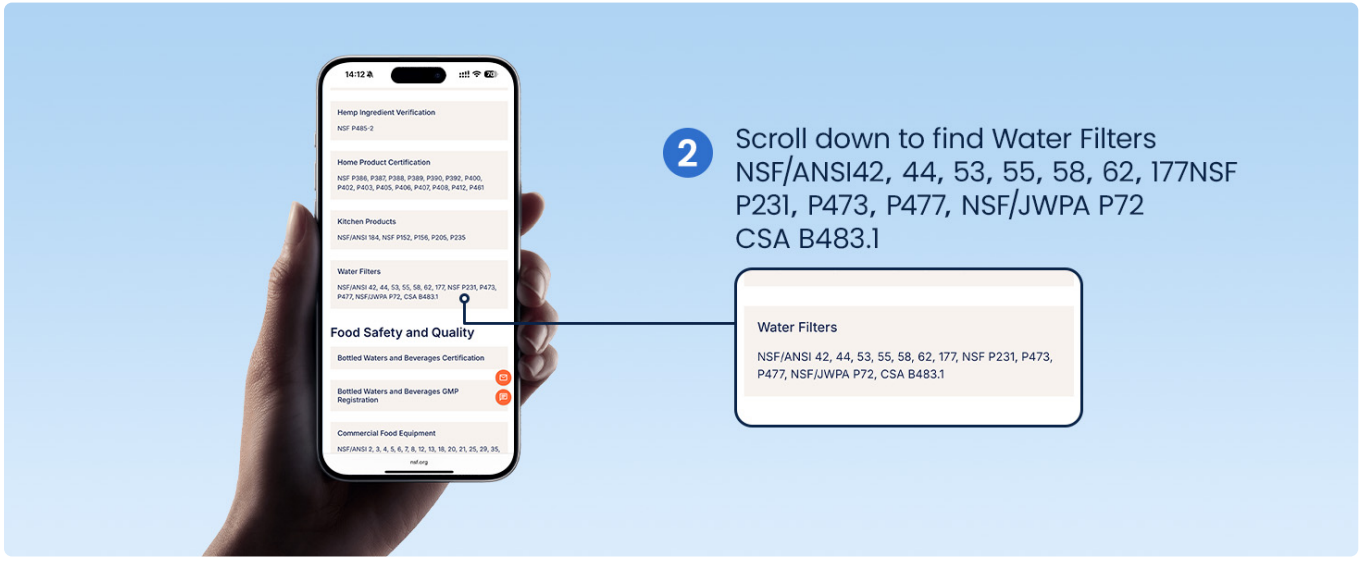


Image: Step-by-step guide for water filter installation.

2.2 Air Filter Installation (LT120F)

1. Locate the Fresh Air Filter compartment, usually on the top interior wall of the refrigerator.

2. Open the air filter cover.
3. Remove the old air filter.
4. Insert the new GLACIER FRESH LT120F air filter, ensuring the side with the filter material is facing outwards.
5. Close the air filter cover securely.

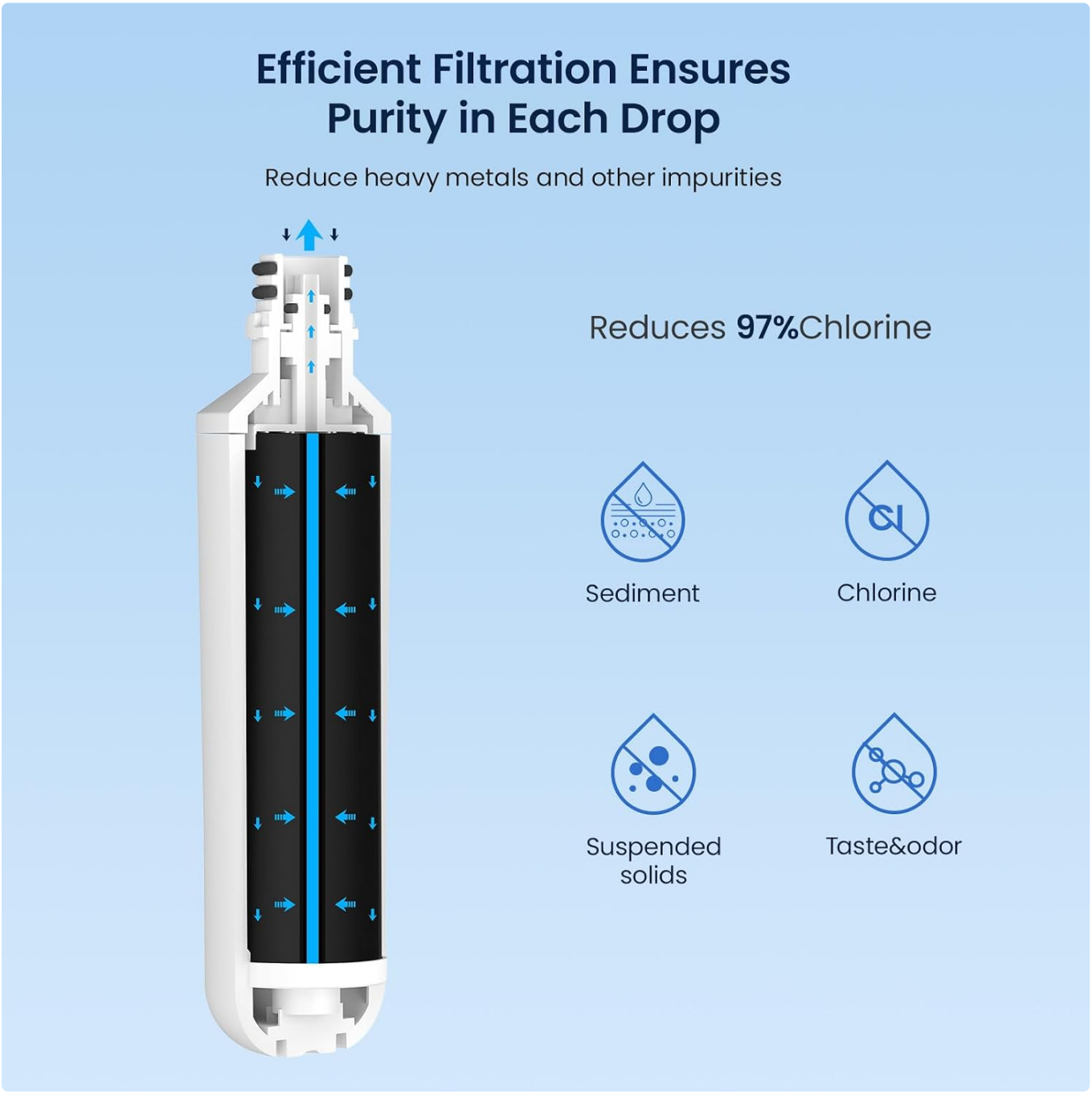


Image: Installation of the Fresh Air Filter.

3. Operating Instructions

After installing a new water filter, it is crucial to flush the system to ensure optimal performance and taste. Dispense 2-3 gallons of water through the dispenser. This process removes any trapped air and loose carbon particles from the new filter. The water may appear cloudy or discolored initially; this is normal and will clear up after flushing.



Image: Visual comparison of water quality before and after filtration.

4. Maintenance

4.1 Water Filter Replacement

For best results and continued water quality, replace the LT1000PC water filter every **6 months** or after filtering **200 gallons** of water, whichever comes first. Your refrigerator may have an indicator light that signals when it's time for a replacement.

4.2 Air Filter Replacement

Replace the LT120F Fresh Air Filter every **6 months** or when the FILTER alert light turns on. Regular replacement ensures effective odor removal and maintains food freshness.



Image: Reminder for filter replacement every 3-6 months.

5. Troubleshooting

- **Leaking after installation:** Ensure the filter is fully inserted and twisted clockwise until it locks securely. Check that the O-rings are properly seated. If using the adjustment tool, ensure the connector is horizontal before installing the filter.
- **Poor water taste/odor:** Flush an additional 2-3 gallons of water through the dispenser. If the issue persists, ensure the filter is correctly installed and consider if it's time for a replacement.
- **Slow water flow:** This may indicate a clogged filter. Replace the filter if it has been in use for 6 months or more, or if water flow significantly decreases.

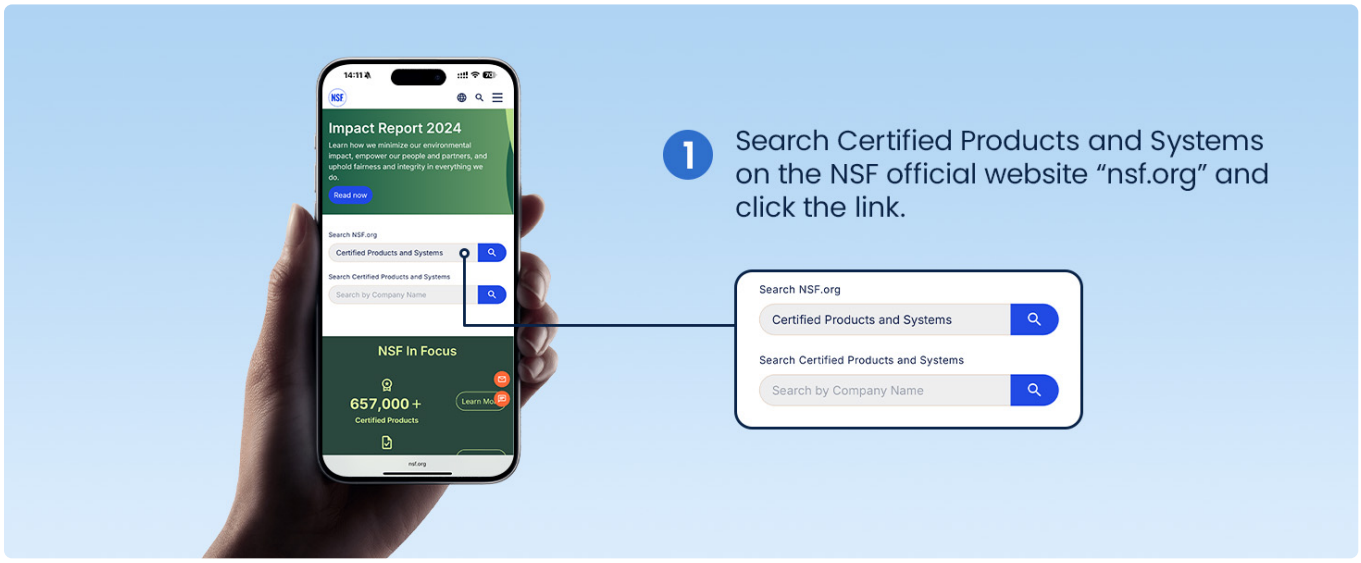


Image: Guide for using the adjustment tool for proper filter alignment during installation.

6. Specifications

Parameter	Value
Temperature	33°F (0.6°C) - 100°F (38°C)
Working Pressure	30 psi - 100 psi

Flow Rate	0.528 gpm
Capacity	200 gallons
Material	Plastic, Coconut Shell Carbon
External Testing Certification	NSF 42
Product Dimensions	1"D x 1"W x 1"H
Item Weight	1.1 Pounds

7. Warranty and Support

7.1 Warranty Information

GLACIER FRESH products are manufactured to high-quality standards. For specific warranty details, please refer to the product packaging or contact customer support. This product is certified by NSF 42 for material safety and structural integrity.

7.2 Customer Support

For any questions, concerns, or support needs regarding your GLACIER FRESH filters, please contact us through Amazon. Our customer support team aims to respond within 24 hours and will follow up until your issue is fully resolved.



Image: GLACIER FRESH offers 24-hour support for various customer needs.

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